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## IN THE CLAIMS:



Please amend the claims as follows:

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- 1. (currently amended) A condom having applied to its external surface a vasodilator active compound and being coated with a lubricant, characterised characterized in that the vasodilator active compound is disposed on the external condom surface in a form, the form being immiscible with the lubricant, or the vasodilator active compound is disposed on the external condom surface with a composition, the composition being [[which is]] immiscible with the lubricant.
- 2. (original) A condom according to claim 1, in which the vasodilator active compound is disposed towards the open end of the condom.
- 3. (previously presented) A condom according to claim 1 or claim 2, in which the vasodilator active compound is applied as a composition which includes a carrier material with which the vasodilator active compound is miscible but which will release the vasodilator active compound when in contact with body tissue.
- 4. (currently amended) A condom according to any one of claims 1, 2, and 3 claim 1, in which the lubricant is buffered to a pH of between 3 and 5.
- 5. (currently amended) A condom according to any one of claims 1, 2, 3, and 4 claim 1, in which the condom includes a textured or undulating region to the external surface.

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6. (previously presented) A condom according to claim 5, in which the textured or

undulating region extends at least towards the open end of the condom and incorporates

or includes the vasodilator active compound.

7. (original) A condom according to claim 6, in which the textured or undulating

region is formed from one or more layers of material including the material from which

the condom itself is formed, the material of at least one such layer being miscible with the

vasodilator and allowing the vasodilator to be absorbed by skin or tissue when brought in

contact with the condom.

8. (previously presented) A condom according to claim 1, in which the vasodilator

active compound is selected from nitrates, long and short acting alpha-adrenoceptro

blockers, ergot alkaloids, anti-hypertensives, the prostaglandis and phosphodiesterase

inhibitors optionally in combination with a skin penetration enhancer.

9. (original) A condom according to claim 8, in which the vasodilator active

compound comprises an organic nitrate applied as a layer or coating in a polar elastomer

in solution, in the form of an aqueous dispersion of latex or by a hot melt or reactive

process.

10. (previously presented) A condom according to claim 1, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

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11. (previously presented) A condom according to claim 2, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

12. (previously presented) A condom according to claim 3, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

13. (previously presented) A condom according to claim 4, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

14. (previously presented) A condom according to claim 5, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

15. (previously presented) A condom according to claim 6, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

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thickening agent.

16. (previously presented) A condom according to daim 7, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

17. (previously presented) A condom according to claim 8, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.

18. (previously presented) A condom according to claim 9, in which the active

compound optionally together with a skin penetration enhancer is applied to the condom

as a composition dispersed or dissolved in a gel carrier comprising a liquid medium and a

thickening agent.